

3. Card reader according to Claim 1 ~~or Claim 2~~

characterized in that

the two slots 12.1, 12.2 are arranged one over the other, whereby the insertion apertures 11.1, 11.2 of the two slots 12.1, 12.2 point in the same direction.

4. Card reader according to ~~one of Claims 1 or 2~~

characterized in that

the closing device is a movable cover 24 equipped with a stop base 28 that exposes the insertion aperture 11.1 of the second slot 12.1 when in its first position and that blocks the insertion aperture 11.1 when in its second position, whereby the stop base 28 is seated against the card 13.2 located in the first slot 12.2 to prevent the cover 24 from moving when a card 12.2 has been inserted in the first slot 12.2.

5. Card reader according to ~~one of Claims 1 or 2~~

characterized in that

there is an ejection device on the second slot 12.1 that ejects a card 13.1 inserted in the second slot 12.1 from the insertion aperture 11.1 when the closing device 24 allows access to the insertion device 11.1 on the second slot 12.1.

6. Card reader according to Claim 5

characterized in that

the ejection device is essentially formed by a mechanism that supplies the